



IMAGE/ 1725

316 Bowman Dr
Woodbury NJ 08096
Dec 20, 2003

Commissioner For Patents

PO Box 1450

Alexandria Virginia 22313-1450

Dear Commissioner:

Enclosed are copies of my Oct 15, 2003 and Oct 21, 2003 letters to USPTMO describing in one sentence claims to my patent application Number 10/076/774, "Reducing tread separation in tires". I am sending this letter by certified mail to assure receipt by ~~the~~ your deadline date of January 3, 2004. I never saw your forwarding letter stapled to the ~~to~~ brown envelop until now.

Encls 1 and 2

Yours truly
Nicholas M. Masich

US Department of Commerce
Patent and Trademark Office
Washington DC 20231
attn: Ms Anita Alanko

316 Bowman Dr
Woodbury NJ 08096
Oct 15, 2003



Dear Ms Alanko:

Indicated below is my response to USPTMO stamped Oct 3, 2003 letter requesting I provide you with a one sentence claim to my patent application Number 10/076/774, "Reducing tread separation in tires," which I believe describes a device for producing a product unrelated to those in the two patents you sent me.

"I claim substituting laser pierced holes in the plate of a spinneret instead of drilled holes through which viscous polymer fluids flow to form continuous ~~fil~~ synthetic filaments with surface irregularities which are twisted into yarns and cords improve cord-to-rubber bonding in tires thus reducing tread separation in tires especially when operated at higher speeds over bumpy roads."

I would appreciate a reply as to the acceptability of the above one sentence claim and two other claims on production line additions in my patent application all of which help reduce tread separation in tires

Encl 1.

Yours truly
Nicholas W. Masich

US Department of Commerce
Patent and Trademark Office
Washington DC 20231

316 Bowman Dr.
Woodbury NJ 08096
Oct 21, 2003



Attn: Ms Anita Alenko

Dear Ms Alenko:

Indicated below is my second response to your USPTMO Oct 3, 2003 stamped letter requesting I provide you with a one sentence claim to my patent application number 10/076/774, "Reducing Tread separation in tires" which also applies for improving continuous synthetic filaments for textile yarns as well.

In my patent application, "I claim substituting laser-pierced in place of drilled holes in the plate of and adding a pulsed sonic generator in the back of a spinneret through which viscous polymer fluids flow produces continuous synthetic filaments with surface irregularities that do not have to be cut and respun into yarns for textiles with increased wool and linen similarities at reduced costs."

I would appreciate your response as to the acceptability of the above one sentence claim for producing more wool and linen like continuous synthetic filament yarns used in textiles at reduced costs.

Encl 2.

yours truly
Nicholas M. Masich